

### **IN THE CLAIMS**

1. (Currently amended) Circular saw machine comprising a saw blade (1) and a drive shaft (2) ~~[[for]]~~ to which the saw blade is removably and interchangeably mounted, and at least one rearward (4) and at least one forward saw blade guide (5) that contact two side surfaces of the saw blade (1), the saw blade guides (4, 5) respectively have at least one contact surface (6) to be abutted on the respective side surface of the saw blade (1), and for sawing, ~~the saw blade (1) is movably mounted with the drive shaft (2),~~ with the saw blade thereon, is rotated in a drive housing arranged for back and forth movement in a rotation plane of the blade, wherein the forward saw blade guide (5) is connected to the drive housing so that it is one of removable from or pivotable away from the saw blade (1), and the saw blade (1) is interchangeably mounted; a radial distance between the contact surfaces (6) of the saw blade guides (4, 5) and the drive shaft (2) is respectively adjustable in predetermined defined positions for matching different diameter saw blades in that the forward saw blade guide (5) is selectable from a plurality of interchangeable plates having different spacings between the contact surfaces (6) and the drive shaft or the contact surface (6) of at least one of the saw blade guides (4, 5) is installed on a mounting (12) that is pivotable in a direction parallel to the plane of the saw blade on the saw blade guide (4, 5), with the mounting (12) being fixable at a plurality of predetermined pivot angles.
2. (Original) Circular saw machine according to claim 1, wherein a distance between the rearward (4) and the forward saw blade guide (5) is adjustable for matching to different thicknesses of the saw blade (1).
3. (Canceled).

4. (Currently Amended) Circular saw machine according to claim [[3]] 1, wherein the rearward saw blade guide (4) is at least partially selectable from a plurality of interchangeable plates with different spacings between the contact surfaces (6) and the drive shaft.

5. (Canceled).

6. (Canceled).

7. (Currently Amended) Circular saw machine comprising a saw blade (1) and a drive shaft (2) [[for]] to which the saw blade is removably and interchangeably mounted, and at least one rearward (4) and at least one forward saw blade guide (5) that contact two side surfaces of the saw blade (1), the saw blade guides (4, 5) respectively have at least one contact surface (6) to be abutted on the respective side surface of the saw blade (1), and for sawing, the drive shaft (2), with the saw blade thereon, is rotated in a drive housing arranged for back and forth movement in a rotation plane of the blade, the forward saw blade guide (5) is connected to the drive housing so that it is one of removable from or pivotable away from the saw blade (1); a radial distance between the contact surfaces (6) of the saw blade guides (4, 5) and the drive shaft (2) is respectively adjustable in predetermined defined positions for matching different diameter saw blades in that the forward saw blade guide (5) is selectable from a plurality of interchangeable plates having different spacings between the contact surfaces (6) and the drive shaft or the contact surface (6) of at least one of the saw blade guides (4, 5) is installed on a mounting (12) that is pivotable in a direction parallel to the plane of the

saw blade on the saw blade guide (4, 5), with the mounting (12) being fixable at a plurality of predetermined pivot angles, Circular saw machine according to claim 1, ~~wherein~~ the forward saw blade guide (5) is pivotable away from the saw blade (1) by a hinge (8), a hinge pin located along a pivot axis of the hinge (8) being adjustable by an eccentric mounting in order to set a distance between the rearward and the forward saw blade guides (4, 5) for matching different thicknesses of the saw blade (1).

8. (Original) Circular saw machine according to claim 7, wherein the forward saw blade guide (5) at a point spaced apart from the hinge (8) near the saw blade (1) is connected by a spacer (9) to the rearward saw blade guide (4) or a retaining device (10) rigidly fixed relative thereto, the spacer (9) being at least one of interchangeable and adjustable.

9. (Original) Circular saw machine according to claim 8, wherein the spacer (9) is formed such that, depending upon an orientation with which the spacer is assembled, a predetermined wider or narrower distance between the forward and the rearward saw blade guides (4, 5) is provided.